

Morphological aspects of the loss of phospholipid asymmetry of the cell membrane

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Stellingen behorende bij het proefschrift
“Morphological aspects of the loss of phospholipid asymmetry
of the cell membrane”

Marc C. A. Stuart

- 1 Verlies van membraan-fosfolipiden-asymmetrie tijdens vroege fasen van celstimulatie is een lokaal fenomeen dat beperkt blijft tot afgesnoerde membraanvesikels (dit proefschrift).
- 2 Algeheel verlies van membraan-asymmetrie gaat gepaard met drastische morfologische veranderingen (dit proefschrift).
- 3 Het gebruik van de "bare grid" methoden voor cryo-elektronenmicroscopie blijft beperkt tot gebruikers van 35 mm camera's.
- 4 Diegenen die de basis hebben gelegd voor de grote kapitaaloverschotten van de Nederlandse pensioenfondsen, profiteren daar nu onvoldoende van.
- 5 Het is onwaarschijnlijk dat drukwerk zal worden vervangen door digitale opslag.
- 6 2-D or not 2-D, that's the question.
- 7 Artikel 3.8 van de CAO Nederlandse Universiteiten mist haar doel, zolang 3e en 4e geldstroom aan individuele onderzoekers toegekend worden.
- 8 Er is leven na apoptose.
- 9 Overleven is nu de missie in "Biosphere 2", de levensvatbaarheid van "Biosphere 1" (de aarde) is nog immer de vraag.